

### In the Specification

Please amend the paragraph beginning on page 1, at line 13, as follows:

This application is related to a U.S. utility patent application No. 10/731,556, entitled REVERSE-FLOW CLEANING SYSTEMS AND METHODS, ~~having Attorney Docket No. 758.1631US01~~, which application is being filed concurrently herewith and incorporated herein by reference.

Please amend the paragraph beginning on page 17, at line 30, as follows:

In general, the reverse pulse system 150 can be operated using an air compressor. Periodically, the valves 152 can be operated to allow a pulse jet of compressed gas to pass through the nozzles 154, through the apertures 38 in the tube sheet 36, and into the clean air plenum 82 of the V-pack 96. In general, the pulse jet of air is directed in a reverse direction, backwards, or as a back flush through the V-packs 96. By the term "in a reverse direction," it is meant that the pulse jet of air is directed opposite to normal gas flow, i.e., filtering air flow (during filtering of ambient air). Such a direction of gas flow will tend to flush dust or other particles collected on the V-packs 96 therefrom. The pulse jet system 150 may, in general, except for the geometric configurations described and shown herein be similar to the arrangements described in U.S. Patent Nos. 4,331,459; 4,364,751; and 5,575,826, incorporated herein by reference. In some preferred systems, the pulse jet system will use systems as described in commonly assigned and co-pending application S.N. [[\_\_\_\_\_]]10/731,556, filed the same date as this application, entitled "Reverse Flow Cleaning Systems and Methods" and ~~carrying attorney docket number 758.1631US01~~, incorporated herein by reference.